

TABLE 2

Description of Selection Criteria and Definition of Symbols Used to Designate Species of Management Concern at National and Regional Levels		
CRITERIA <sup>1</sup>	SYMBOLS <sup>2</sup>	
	National	Regional
(1) <u>Delphi only</u> Definitions:.	M, H Evaluated and assigned a Delphi score of Moderate or High concern by more than 50% of all (minimum of 5) respondents nationwide.	M, H Evaluated and assigned a Delphi score of Moderate or High concern by more than 50% of all (minimum of 3) respondents in the Region
(2) <u>ACBC only</u> Definition:	L <sup>A</sup> A long-term (1959-1988) continental population decline documented by the ACBC that is $\geq 2.5\%$ /year ( $P < 0.01$ , $N \geq 100$ )	
(3) <u>BBS only</u> Definitions:	N <sup>B</sup> , L <sup>B</sup> A long-term (1966-1993) continental population decline documented by the BBS that is $\geq 2.5\%$ /year ( $P < 0.05$ , $df \geq 50$ )	N <sup>B</sup> , L <sup>B</sup> , U <sup>B</sup> A long-term (1966-1994) regional population decline documented by the BBS that is $\geq 2.5\%$ /year ( $P < 0.05$ , $N \geq 25$ )
(4) <u>CAT only</u> Definitions:	N <sup>C</sup> , L <sup>C</sup> , U <sup>C</sup> Listed as Category 1 or 2 candidate in geographical area covering at least 10% of U.S. breeding range	N <sup>C</sup> , L <sup>C</sup> , U <sup>C</sup> Listed as Category 1 or 2 candidate in geographical area covering at least 10% of range in region
(5) <u>PIF only</u> Definitions:	N <sup>P</sup> , L <sup>P</sup> Composite PIF rank score of at least 24 in (a) 2 or more FWS regions or (b) FWS region that contains at least 50% of U.S. breeding range or population	N <sup>P</sup> , L <sup>P</sup> , U <sup>P</sup> Composite PIF rank score of at least 24 in the Region
<u>Delphi + BBS</u> Definition: Combination of criteria 1 and 3 above	M <sup>B</sup> , H <sup>B</sup>	M <sup>B</sup> , H <sup>B</sup>
<u>Delphi + CAT</u> Definition: Combination of criteria 1 and 4 above	M <sup>C</sup> , H <sup>C</sup>	M <sup>C</sup> , H <sup>C</sup>
<u>Delphi + PIF</u> Definition: Combination of criteria 1 and 5 above	M <sup>P</sup> , H <sup>P</sup>	M <sup>P</sup> , H <sup>P</sup>
<u>ACBC + BBS</u> Definition: Combination of criteria 2 and 3 above	L <sup>A/B</sup>	
<u>BBS + CAT</u> Definition: Combination of criteria 3 and 4 above	N <sup>B/C</sup> , L <sup>B/C</sup> , U <sup>B/C</sup>	N <sup>B/C</sup> , L <sup>B/C</sup> , U <sup>B/C</sup>
<u>BBS + PIF</u> Definition: Combination of criteria 3 and 5 above	N <sup>B/P</sup> , L <sup>B/P</sup> , U <sup>B/P</sup>	N <sup>B/P</sup> , L <sup>B/P</sup> , U <sup>B/P</sup>

<b><u>CAT + PIF</u></b>	<b><math>N^{C/P}, L^{C/P}, U^{C/P}</math></b>	<b><math>N^{C/P}, L^{C/P}, U^{C/P}</math></b>
Definition: Combination of criteria 4 and 5 above		
<b><u>Delphi + ACBC + BBS</u></b>	<b><math>M^{A/B}</math></b>	
Definition: Combination of criteria 1, 2, and 3 above		
<b><u>Delphi + ACBC + PIF</u></b>	<b><math>M^{A/P}</math></b>	
Definition: Combination of criteria 1, 2, and 5 above		
<b><u>Delphi + BBS + CAT</u></b>	<b><math>M^{B/C}, H^{B/C}</math></b>	<b><math>M^{B/C}, H^{B/C}</math></b>
Definition: Combination of criteria 1, 3, and 4 above		
<b><u>Delphi + BBS + PIF</u></b>	<b><math>M^{B/P}, H^{B/P}</math></b>	<b><math>M^{B/P}, H^{B/P}</math></b>
Definition: Combination of criteria 1, 3, and 5 above		
<b><u>Delphi + CAT + PIF</u></b>	<b><math>M^{C/P}, H^{C/P}</math></b>	<b><math>M^{C/P}, H^{C/P}</math></b>
Definition: Combination of criteria 1, 4, and 5 above		
<b><u>BBS + CAT + PIF</u></b>	<b><math>N^{B/C/P}, L^{B/C/P}, U^{B/C/P}</math></b>	<b><math>N^{B/C/P}, L^{B/C/P}, U^{B/C/P}</math></b>
Definition: Combination of criteria 3, 4, and 5 above		
<b><u>Delphi + ACBC + BBS + PIF</u></b>	<b><math>M^{A/B/P}</math></b>	
Definition: Combination of criteria 1, 2, 3, and 5 above		
<b><u>Delphi + BBS + CAT + PIF</u></b>	<b><math>M^{B/C/P}, H^{B/C/P}</math></b>	<b><math>M^{B/C/P}, H^{B/C/P}</math></b>
Definition: Combination of criteria 1, 3, 4, and 5 above		
<b><u>None of the above</u></b>		+
Definition: Does not qualify for regional listing as species of management concern		

1 . Key: ACBC = Audubon Christmas Bird Count, BBS = Breeding Bird Survey, CAT = Category 1 or 2 "candidate," PIF = Partners in Flight. NOTE: Numerous other combinations of these criteria are potentially possible, but only those that were actually encountered (and which appear in Table 1) are listed here.

2 . Key: U = Delphi score of Undetermined, L = Delphi score of Low, M = Delphi score of Moderate, and H = Delphi score of High. NOTE: Other symbols may be potentially possible with any combination of factors, but only those that were actually encountered (and which appear in Table 1) are listed here.